

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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OUNTRY		East Germany	REPORT		25
SUBJECT	1.	eficit in Power Production roduction Capacity of Two teel Plants	DATE DISTR.	12 January 1	.954 25
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		This is UNEVALUATED	D Information		
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	Power I	loficit			
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1.		the normal deficit This deficit increa	in power production in used to 600 MW during	n East Germany beak periods.	25
	was 400	•			
^		the enly way to	circumvent this defic	it was to cut	0.0
2.	leave s	rtensively on civilian consumption, sufficient for industry, an extensi	circumvent this defict and since even this comes in the contract of the contra	cut would not	25
•	leave s	rtensively on civilian consumption, sufficient for industry, an extensions was being carried out.	and since even this enight work program	cut would not by industrial trade agree-	
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3° (ments, without possible Eisenhort day, to exist Eisenhort capacite period for in R	tensively on civilian consumption, sufficient for industry, an extensions was being carried out. It was possible to maintain product boilers and pipes being constitute to maintain the present, scarcel cuettenwerke, Calbe x low shaft furnaces in Calbe each otalling 300 tons per day. At present increase the capacity. Letten-Kombinat J. Stalin (formerly fuerstenberg/Ode ant at present consists of six blast ty of 500 tons per day. This capacity to 600 tons per day. No plans at the capacity of 500 tons per day.	and since even this me night work program to hanks to tion at its present leantly delivered it work adequate, production have a capacity of 50 sent (October 1953), now Eisenhuetten-Kombina er st furnaces each with city can be increased to present (October 1953).	trade agree- evel, since ald be im- tons per o plans t Ost), a normal for short	25